

Applicant: Amir Genosar
Attorney Docket No.: 5114-00006

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In The Specification:

Please add the following heading and paragraph at page 1, between the title and the first line of text as follows:

---CROSS-REFERENCE TO RELATED APPLICATION

This application is the U.S. national stage application of International Application PCT/IL2004/000145, filed February 17, 2004, which international application was published on September 30, 2004, as International Publication WO2004/082849 in the English language. The International Application claims priority of Israel Patent Application 155,033, filed March 23, 2003.---

Please replace paragraph 6 on page 2 with the following amended paragraph:

---According to the present invention there is now provided a liquid dispensing package comprising a flexible film package formed with at least two spaced apart flexible major surfaces joined to each other along their peripheral edges and delimiting therebetween a liquid containing chamber, said package further comprising an integral dosing pump and at least one button to operate said pump, said at least one button being provided adjacent to an edge of the package, wherein said button is a section of the flexible film from which the package is formed and wherein said pump comprises a) a pumping chamber in which said button constitutes a side wall of said chamber, b) an inlet valve through which the uptake of the liquid contents from said liquid containing chamber is performed, and c) an outlet valve through which the contents of said pumping chamber are dispensed. ---

Please add the following new paragraphs after paragraph 7 on page 3:

---In US Patent 4,795,063 (D1) there is described and claimed a fluid discharging device however the construction described and claimed therein is that of a piston pump mounted in the middle of a reservoir made of flexible material and the

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operating button of said standard piston pump is not a section of a flexible film from which the package is formed and does not constitute a side wall of the liquid pumping chamber.

In US Patent 4,982,751 (D2) there is described a compact case including a pump disposed therein, however also in this patent said pump is not a section of a flexible film from which the package is formed and does not constitute a side wall of the liquid pumping chamber.

In WO 02/16047 (D3) there is described an integrated pump dispenser containing a pump defining a pump chamber provided with an outlet valve, however in the embodiment described in this publication as well, the pump is not a section of a flexible film from which the package is formed and does not constitute a side wall of the liquid pumping chamber, the flexible wall of the package does not close the pumping chamber since said dispenser has an outer wall which acts on actuator 34.

In GB 2,083,142 (D4) there is described an apparatus for dispensing pasty or viscous media, however the device described therein is based on a flexible container 18 positioned within a rigid external housing 16 having a further flexible pumping means positioned at one end of the rigid housing 16 and therefore this patent neither teaches nor suggests a pump having an actuating button which is a section of a flexible film from which the package is formed and which also constitutes a side wall of the liquid pumping chamber.

In WO 03/097250 (D6) there is described and claimed a liquid dispenser, however said dispenser is defined as being a mostly rigid body and therefore does not teach or suggest a liquid dispensing package comprising a flexible film package.---

Please add the enclosed "Abstract of the Disclosure" as new page 18 to the specification.